

S/N 10/552,887

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Patell, V.M.	Examiner:	Cynthia Collins
Serial No.:	10/552,887	Group Art Unit:	1638
Filed:	October 12, 2005	Docket No.:	20049.0001USWO
Title:	RICE CONFERRING RESISTANCE TO ENVIRONMENTAL STRESS BY TARGETING MnSOD TO THE CHLOROPLAST		

CERTIFICATE OF TRANSMISSION

I hereby certify that the papers listed below are being transmitted by EFS Web to: Mail Stop AF, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on April 28, 2010.

By:

Justine Suleski  
Name: Justine Suleski

Mail Stop AF  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

COMMUNICATION REGARDING DEPOSIT

Dear Sir:

The following genes have been deposited with the INSTITUTE OF MICROBIAL TECHNOLOGY SECTOR 39-A, CHANDIGARH –160 036, INDIA, an international depository authority recognized by the Budapest Treaty.

Godavari 8 and Salween 2

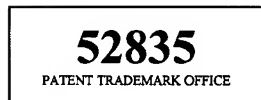
International depository authority: INSTITUTE OF MICROBIAL TECHNOLOGY  
SECTOR 39-A, CHANDIGARH –160 036, INDIA

Date of deposition: July 5<sup>th</sup>, 2007

Accession Number: MTCC5364

The above genes, Godvari 8 and Salween 2, are harbored in the pBluescript vector within the host strain, *E. Coli*.

The applicant affirms that all restrictions imposed by the depositor on the availability to the public of the deposited biological material will be irrevocably removed upon the granting of the patent except as permitted under 37 CFR 1.808(b).



Respectfully submitted,

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Dated: Apr 28, 2010

By: \_\_\_\_\_  
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DPM/ym